

[illegible]

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scanning range of radio frequency, current system channel and transmission error rate.

- [c9] 9. The system of claim 1, wherein the display message includes the control instruction and the content of the parameters.
- [c10] 10. A wireless local loop equipment parameter setting method, comprising the steps of: issuing a control instruction for setting parameters through a telephone having a key-pad thereon; receiving the control instruction, translating the instruction, setting the parameters and outputting a display message; and receiving the display message and displaying the content of the display message.
- [c11] 11. The method of claim 10, wherein the wireless local loop equipment is the fixed subscriber unit of a personal access communications system (PACS).
- [c12] 12. The method of claim 10, wherein the telephone is a key-in type telephone.
- [c13] 13. The method of claim 12, wherein the control instruction has the capacity to set and display parameters through a series of key combinations.
- [c14] 14. The method of claim 10 wherein the parameters include telephone number, radio frequency power, voice volume, radio frequency transmission delay, the scanning range of radio frequency, current system channel and transmission error rate.
- [c15] 15. The system of claim 10, wherein the display message includes the control instruction and the content of the parameters.